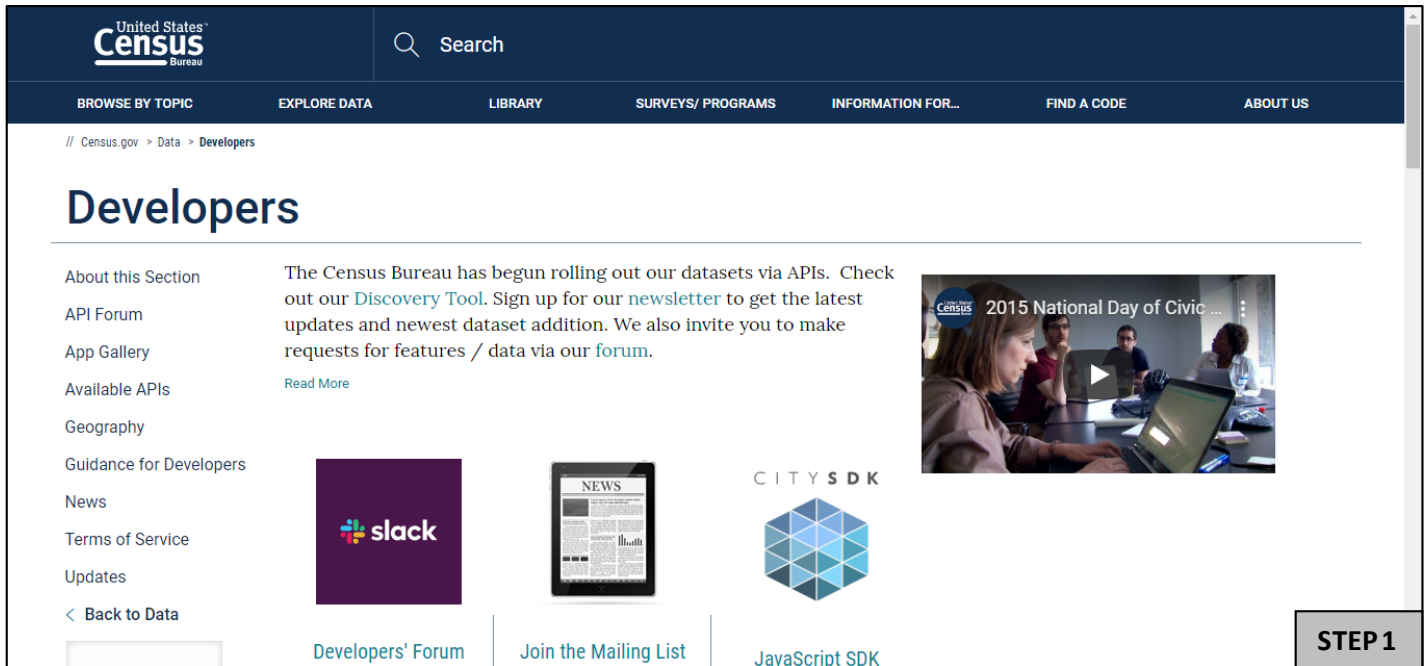


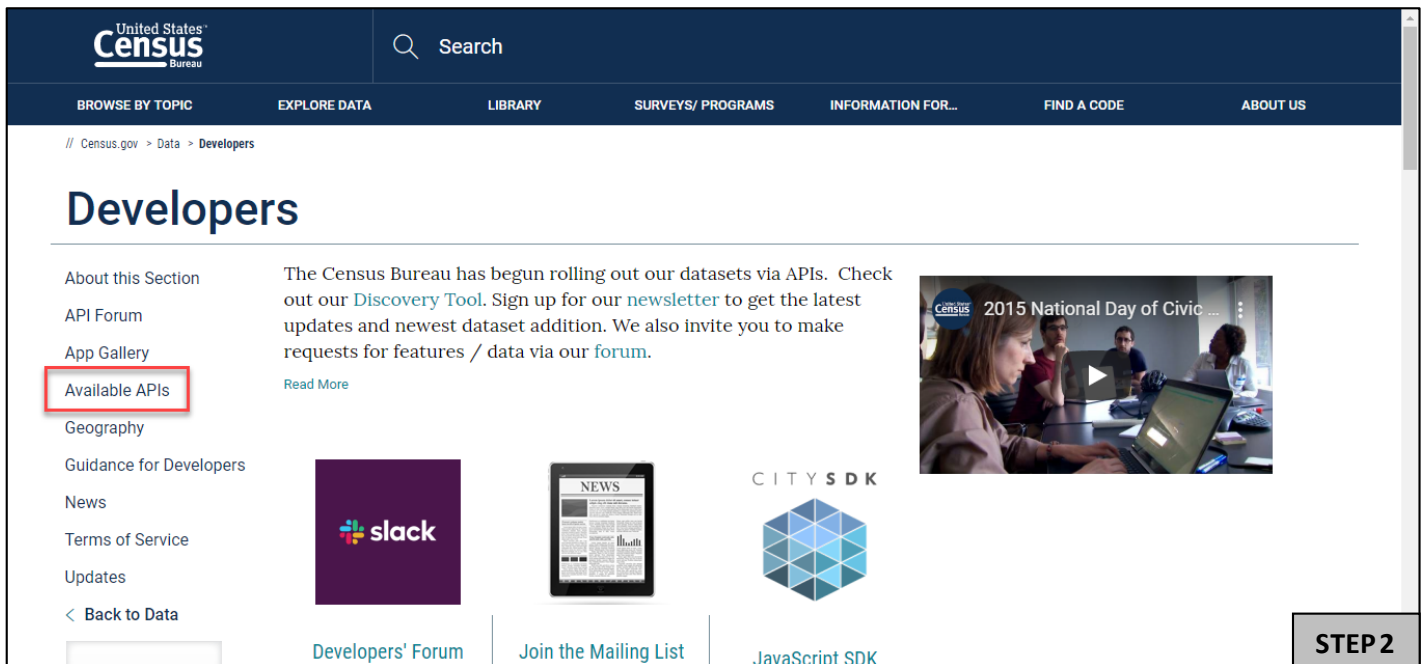
Instruction for Downloading Data from the Census Data API: Decennial Census Self-Response Rates (2010) for All Census Tracts in California

Follow these steps for building an API call (or a URL) for pulling data from the Decennial Census Self-Response Rates (2010) for All Census Tracts in California.

Step 1: Using Chrome web browser, go to the census.gov Developers Page at: <https://www.census.gov/developers/>.



Step 2. On the left side of the screen, click on "Available APIs".



Step 3: Scroll down the page and click on Decennial Census Self-Response Rates (2010).

NOVEMBER 21, 2019

County Business Patterns and Nonemployer Statistics (1986-2017)

Annual statistics on U.S. businesses with and without paid employees or payroll at detailed levels of geography and industry. Both surveys use NAICS codes.

SEPTEMBER 15, 2016

Decennial Census (2010, 2000, 1990)

Population data by sex, age, race, Hispanic origin and more. Housing data by occupancy, vacancy status, and tenure. Highest geographic resolution (all levels).

MARCH 06, 2020

Decennial Census Self-Response Rates (2010)

Self-response rates as a reference point for states, counties, cities, census tracts, and various other geographies around the country.

DECEMBER 15, 2016

Decennial Census Surname Files (2010, 2000)

Tabulations of all surnames occurring 100 or more times in the 2010 Census and Census 2000 returns are provided at the national level only.

SEPTEMBER 19, 2019

Economic Census (2017, 2012, 2007, 2002)

Economic and business data, down to the county level, includes number of establishments, sales and receipts, annual payroll, number of employees and more.

STEP 3

Step 4. Scroll down until you see “Decennial Self-Response Rates 2010.” Click on <https://api.census.gov/data/2010/dec/responserate.html>

2010

2010

Decennial Self-Reponse Rates 2010

- API Call: api.census.gov/data/2010/dec/responserate
- Examples and Supported Geographies:
api.census.gov/data/2010/dec/responserate.html
- Variables: api.census.gov/data/2010/dec/responserate/variables.html
- Example call:
[api.census.gov/data/2010/dec/responserate?
get=GEO_ID,FSRR2010&for=state:*&key=YOUR_KEY_GOES_HERE](https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=state:*&key=YOUR_KEY_GOES_HERE)

STEP 4

Step 5. Click on “examples.”

Census API: Datasets in /data/2010/dec/responserate and its descendants

Title	Description	Vintage	Dataset Name	Dataset Type	Geography List	Variable List	Group List	Examples	Developer Documentation	API Base URL
Decennial Census: Decennial Self-Response Rate	Final 2010 Self-Response Rates	2010	dec-responserate	Aggregate	geographies	variables	groups	examples	documentation	https://api.census.gov/data/2010/dec/responserate
1 dataset										

STEP 5

Step 6. Under state> county> tract. Copy/paste the URL into Firefox or Chrome if you are not already using these web browsers.

https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=tract:*&in=state:01&key=YOUR_KEY_GOES_HERE

We are going to use this URL to build an API call for decennial census self-response rates (2010) for all census tracts in California.

Census API: Examples for /data/2010/dec/responserate			
Geography Hierarchy	Geography Level	Example URL	Number
us	010	https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=us:*&key=YOUR_KEY_GOES_HERE	1
		https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=us:1&key=YOUR_KEY_GOES_HERE	2
region	020	https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=region:*&key=YOUR_KEY_GOES_HERE	3
		https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=region:1&key=YOUR_KEY_GOES_HERE	4
state	040	https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=state:*&key=YOUR_KEY_GOES_HERE	5
		https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=state:01&key=YOUR_KEY_GOES_HERE	6
state> county	050	https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=county:*&key=YOUR_KEY_GOES_HERE	7
		https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=county:003&key=YOUR_KEY_GOES_HERE	8
state> county> county subdivision	060	https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=county%20subdivision:*&in=state:09&key=YOUR_KEY_GOES_HERE	10
		https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=county%20subdivision:*&in=state:09&in=county:*&key=YOUR_KEY_GOES_HERE	11
		https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=county%20subdivision:04720&in=state:09%20county:001&key=YOUR_KEY_GOES_HERE	12
state> county> tract	140	https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=tract:*&in=state:01&key=YOUR_KEY_GOES_HERE	13
		https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=tract:*&in=state:01&in=county:*&key=YOUR_KEY_GOES_HERE	14
		https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=tract:020500&in=state:01%20county:001&key=YOUR_KEY_GOES_HERE	15
state> place	160	https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=place:*&key=YOUR_KEY_GOES_HERE	16
		https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=place:*&in=state:*&key=YOUR_KEY_GOES_HERE	17
		https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=place:32875&in=state:20&key=YOUR_KEY_GOES_HERE	18
state> consolidated city	170	https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=consolidated%20city:*&in=state:21&key=YOUR_KEY_GOES_HERE	19
		https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=consolidated%20city:48003&in=state:21&key=YOUR_KEY_GOES_HERE	20
american indian area/alaska native area/hawaiian home land	250	https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=american%20indian%20area,alaska%20native%20area,hawaiian%20home%20land:*&key=YOUR_KEY_GOES_HERE	21
		https://api.census.gov/data/2010/dec/responserate?get=GEO_ID,FSRR2010&for=american%20indian%20area,alaska%20native%20area,hawaiian%20home%20land:6815&key=YOUR_KEY_GOES_HERE	22

STEP 6

Step 7. There are three parts of the URL that you will need to change:

- a) First, add the geographic area name, NAME, to the URL.

At the (**?get=**) portion of the URL add "**NAME,**" Adding NAME will give us the labels associated with the geographies instead of only the geographic code.

https://api.census.gov/data/2010/dec/responserate?get=NAME,GEO_ID,FSRR2010&for=tract:*&in=state:01&key=YOUR_KEY_GOES_HERE

- b) Since we want to build a URL for the all census tracts in California, change the (**=state:01**) to (**=state:06**).

https://api.census.gov/data/2010/dec/responserate?get=NAME,GEO_ID,FSRR2010&for=tract:*&in=state:06&key=YOUR_KEY_GOES_HERE

- c) Last, delete the portion of the URL, **&key=YOUR_KEY_GOES_HERE**.

https://api.census.gov/data/2010/dec/responserate?get=NAME,GEO_ID,FSRR2010&for=tract:*&in=state:06

Step 8: After making these adjustments to the URL, the final query is:

https://api.census.gov/data/2010/dec/responserate?get=NAME,GEO_ID,FSRR2010&for=tract:*&in=state:06

Hit the Enter key to pull the results. The results are in json format. Below are the first few lines.

```
[["NAME","GEO_ID","FSRR2010","state","county","tract"],
["Census Tract 4001, Alameda County, California","1400000US06001400100","78.6","06","001","400100"],
["Census Tract 4002, Alameda County, California","1400000US06001400200","81.2","06","001","400200"],
["Census Tract 4003, Alameda County, California","1400000US06001400300","78.3","06","001","400300"],
["Census Tract 4004, Alameda County, California","1400000US06001400400","78.9","06","001","400400"],
["Census Tract 4005, Alameda County, California","1400000US06001400500","72.9","06","001","400500"],
["Census Tract 4006, Alameda County, California","1400000US06001400600","69.1","06","001","400600"],
["Census Tract 4007, Alameda County, California","1400000US06001400700","62.3","06","001","400700"],
["Census Tract 4008, Alameda County, California","1400000US06001400800","63.3","06","001","400800"],
["Census Tract 4009, Alameda County, California","1400000US06001400900","61.2","06","001","400900"],
["Census Tract 4010, Alameda County, California","1400000US06001401000","56.2","06","001","401000"],
["Census Tract 4011, Alameda County, California","1400000US06001401100","69","06","001","401100"],
["Census Tract 4012, Alameda County, California","1400000US06001401200","75.9","06","001","401200"],
["Census Tract 4013, Alameda County, California","1400000US06001401300","59.9","06","001","401300"],
["Census Tract 4014, Alameda County, California","1400000US06001401400","43.2","06","001","401400"],
["Census Tract 4015, Alameda County, California","1400000US06001401500","45.1","06","001","401500"],
["Census Tract 4016, Alameda County, California","1400000US06001401600","46.3","06","001","401600"],
["Census Tract 4017, Alameda County, California","1400000US06001401700","50.8","06","001","401700"],
["Census Tract 4018, Alameda County, California","1400000US06001401800","44.8","06","001","401800"],
["Census Tract 4022, Alameda County, California","1400000US06001402200","54.5","06","001","402200"],
["Census Tract 4024, Alameda County, California","1400000US06001402400","56.7","06","001","402400"],
["Census Tract 4025, Alameda County, California","1400000US06001402500","52.3","06","001","402500"],
["Census Tract 4026, Alameda County, California","1400000US06001402600","70.4","06","001","402600"],
["Census Tract 4027, Alameda County, California","1400000US06001402700","49.2","06","001","402700"],
["Census Tract 4028.01, Alameda County, California","1400000US06001402801","63.8","06","001","402801"],
["Census Tract 4028.02, Alameda County, California","1400000US06001402802","59.9","06","001","402802"],
["Census Tract 4029, Alameda County, California","1400000US06001402900","70.8","06","001","402900"],
["Census Tract 4030, Alameda County, California","1400000US06001403000","77.5","06","001","403000"],
["Census Tract 4031, Alameda County, California","1400000US06001403100","71.9","06","001","403100"],
["Census Tract 4033.01, Alameda County, California","1400000US06001403301","78","06","001","403301"],
["Census Tract 4033.02, Alameda County, California","1400000US06001403302","68.9","06","001","403302"],
```

STEP 8

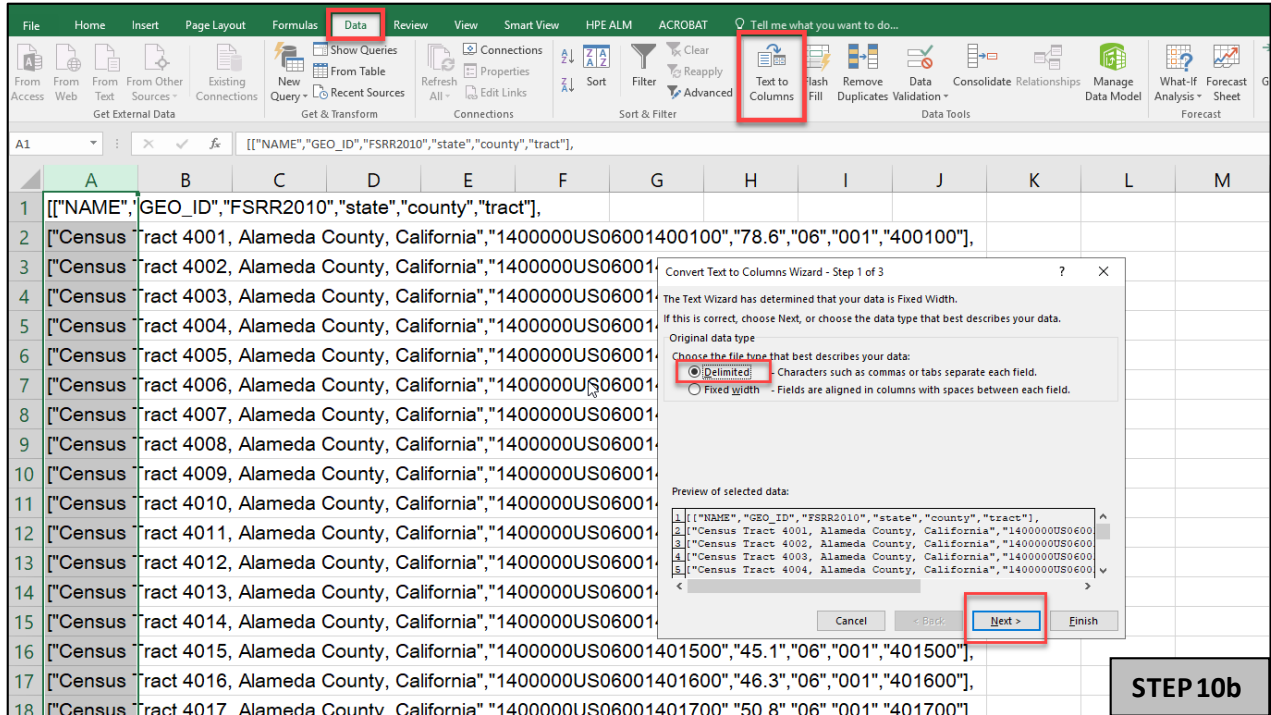
- Step 9: Copy all of these results into MS Excel:
- a) Press Ctrl-A to select all contents on the page
 - b) Press Ctrl-C to copy
 - c) Paste into the first cell of MS Excel (Ctrl-V)

	A	B	C	D	E	F	G	H	I	J	K	L
1	[["NAME","GEO_ID","FSRR2010","state","county","tract"],											
2	["Census Tract 4001, Alameda County, California","1400000US06001400100","78.6","06","001","400100"],											
3	["Census Tract 4002, Alameda County, California","1400000US06001400200","81.2","06","001","400200"],											
4	["Census Tract 4003, Alameda County, California","1400000US06001400300","78.3","06","001","400300"],											
5	["Census Tract 4004, Alameda County, California","1400000US06001400400","78.9","06","001","400400"],											
6	["Census Tract 4005, Alameda County, California","1400000US06001400500","72.9","06","001","400500"],											
7	["Census Tract 4006, Alameda County, California","1400000US06001400600","69.1","06","001","400600"],											
8	["Census Tract 4007, Alameda County, California","1400000US06001400700","62.3","06","001","400700"],											
9	["Census Tract 4008, Alameda County, California","1400000US06001400800","63.3","06","001","400800"],											
10	["Census Tract 4009, Alameda County, California","1400000US06001400900","61.2","06","001","400900"],											
11	["Census Tract 4010, Alameda County, California","1400000US06001401000","56.2","06","001","401000"],											
12	["Census Tract 4011, Alameda County, California","1400000US06001401100","69","06","001","401100"],											
13	["Census Tract 4012, Alameda County, California","1400000US06001401200","75.9","06","001","401200"],											
14	["Census Tract 4013, Alameda County, California","1400000US06001401300","59.9","06","001","401300"],											
15	["Census Tract 4014, Alameda County, California","1400000US06001401400","43.2","06","001","401400"],											
16	["Census Tract 4015, Alameda County, California","1400000US06001401500","45.1","06","001","401500"],											
17	["Census Tract 4016, Alameda County, California","1400000US06001401600","46.3","06","001","401600"],											
18	["Census Tract 4017, Alameda County, California","1400000US06001401700","50.8","06","001","401700"],											
19	["Census Tract 4018, Alameda County, California","1400000US06001401800","44.8","06","001","401800"],											
20	["Census Tract 4022, Alameda County, California","1400000US06001402200","54.5","06","001","402200"],											
21	["Census Tract 4024, Alameda County, California","1400000US06001402400","56.7","06","001","402400"],											
22	["Census Tract 4025, Alameda County, California","1400000US06001402500","52.3","06","001","402500"],											
23	["Census Tract 4026, Alameda County, California","1400000US06001402600","70.4","06","001","402600"],											
24	["Census Tract 4027, Alameda County, California","1400000US06001402700","49.2","06","001","402700"],											

STEP 9

Step 10: Now convert the text to columns.

- Highlight column A.
- Click Data -> Click Text to Columns -> Select Delimited -> Click Next.



Convert Text to Columns Wizard - Step 1 of 3

The Text Wizard has determined that your data is Fixed Width. If this is correct, choose Next, or choose the data type that best describes your data.

Original data type

Choose the file type that best describes your data:

☒ Delimited - Characters such as commas or tabs separate each field.

☐ Fixed width - Fields are aligned in columns with spaces between each field.

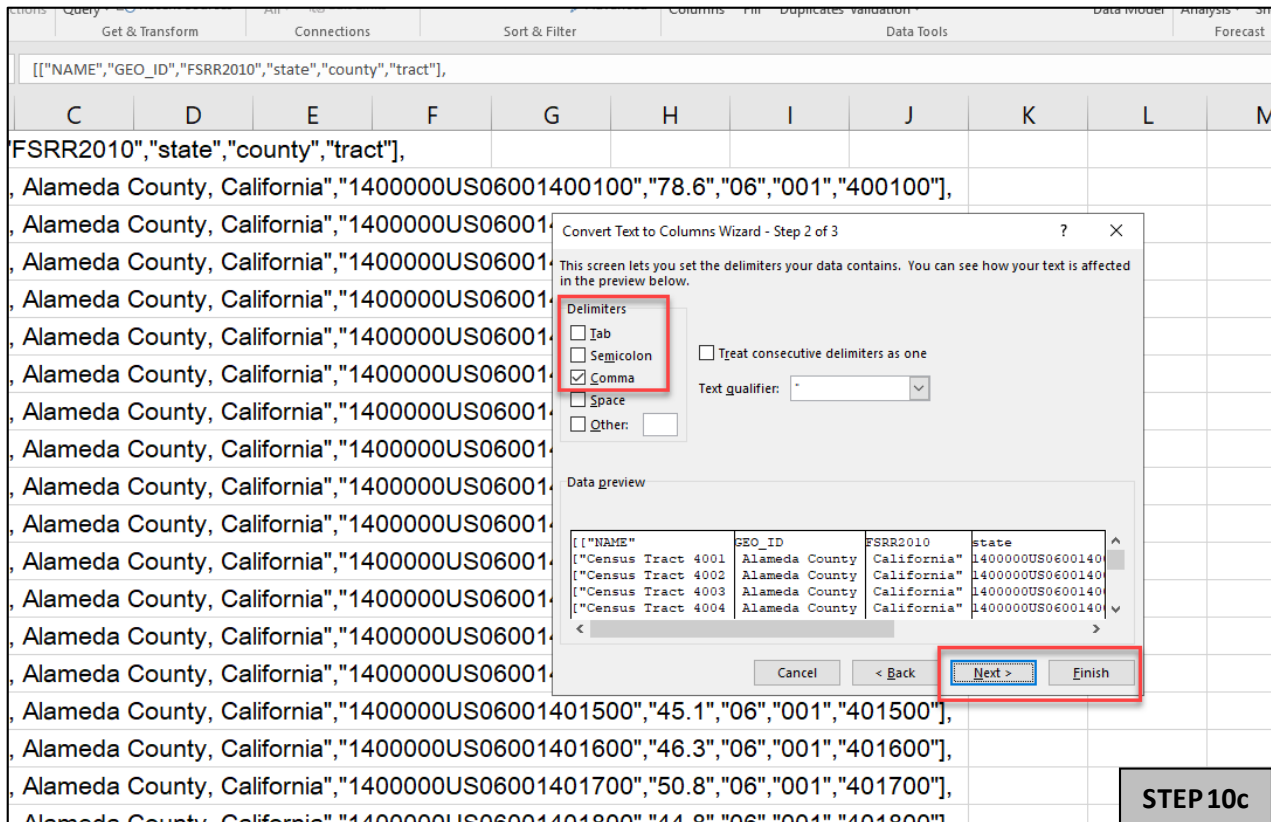
Preview of selected data:

1 ["NAME","GEO_ID","FSRR2010","state","county","tract"],
 2 ["Census Tract 4001, Alameda County, California","1400000US06001400100","78.6","06","001","400100"],
 3 ["Census Tract 4002, Alameda County, California","1400000US06001400100"],
 4 ["Census Tract 4003, Alameda County, California","1400000US06001400100"],
 5 ["Census Tract 4004, Alameda County, California","1400000US06001400100"],
 6 ["Census Tract 4005, Alameda County, California","1400000US06001400100"],
 7 ["Census Tract 4006, Alameda County, California","1400000US06001400100"],
 8 ["Census Tract 4007, Alameda County, California","1400000US06001400100"],
 9 ["Census Tract 4008, Alameda County, California","1400000US06001400100"],
 10 ["Census Tract 4009, Alameda County, California","1400000US06001400100"],
 11 ["Census Tract 4010, Alameda County, California","1400000US06001400100"],
 12 ["Census Tract 4011, Alameda County, California","1400000US06001400100"],
 13 ["Census Tract 4012, Alameda County, California","1400000US06001400100"],
 14 ["Census Tract 4013, Alameda County, California","1400000US06001400100"],
 15 ["Census Tract 4014, Alameda County, California","1400000US06001401500"],
 16 ["Census Tract 4015, Alameda County, California","1400000US06001401500","45.1","06","001","401500"],
 17 ["Census Tract 4016, Alameda County, California","1400000US06001401600","46.3","06","001","401600"],
 18 ["Census Tract 4017, Alameda County, California","1400000US06001401700","50.8","06","001","401700"],
 19 ["Census Tract 4018, Alameda County, California","1400000US06001401800","44.8","06","001","401800"]

Cancel < Back **Next >** Finish

STEP 10b

- Uncheck Tab and Check Comma -> Click Next -> Click Finish.



Convert Text to Columns Wizard - Step 2 of 3

This screen lets you set the delimiters your data contains. You can see how your text is affected in the preview below.

Delimiters

☐ Tab

☐ Semicolon

☒ Comma

☐ Space

☐ Other:

☐ Treat consecutive delimiters as one

Text qualifier: -

Data preview

1 ["NAME" GEO_ID FSRR2010 state
 2 ["Census Tract 4001, Alameda County, California", "1400000US06001400100", "78.6", "06", "001", "400100"],
 3 ["Census Tract 4002, Alameda County, California", "1400000US06001400100"],
 4 ["Census Tract 4003, Alameda County, California", "1400000US06001400100"],
 5 ["Census Tract 4004, Alameda County, California", "1400000US06001400100"],
 6 ["Census Tract 4005, Alameda County, California", "1400000US06001400100"],
 7 ["Census Tract 4006, Alameda County, California", "1400000US06001400100"],
 8 ["Census Tract 4007, Alameda County, California", "1400000US06001400100"],
 9 ["Census Tract 4008, Alameda County, California", "1400000US06001400100"],
 10 ["Census Tract 4009, Alameda County, California", "1400000US06001400100"],
 11 ["Census Tract 4010, Alameda County, California", "1400000US06001400100"],
 12 ["Census Tract 4011, Alameda County, California", "1400000US06001400100"],
 13 ["Census Tract 4012, Alameda County, California", "1400000US06001400100"],
 14 ["Census Tract 4013, Alameda County, California", "1400000US06001400100"],
 15 ["Census Tract 4014, Alameda County, California", "1400000US06001401500"],
 16 ["Census Tract 4015, Alameda County, California", "1400000US06001401500", "45.1", "06", "001", "401500"],
 17 ["Census Tract 4016, Alameda County, California", "1400000US06001401600", "46.3", "06", "001", "401600"],
 18 ["Census Tract 4017, Alameda County, California", "1400000US06001401700", "50.8", "06", "001", "401700"],
 19 ["Census Tract 4018, Alameda County, California", "1400000US06001401800", "44.8", "06", "001", "401800"]

Cancel < Back **Next >** Finish

STEP 10c

Now, we have our table, but we need to move the header and clean up the quotation marks and brackets.

	A	B	C	D	E	F	G	H
1	["NAME"	GEO_ID	FSRR2010	state	county	tract]		
2	["Census Tract 4001	Alameda County	California"	1400000US06001400100	78.6	6	1 400100]	
3	["Census Tract 4002	Alameda County	California"	1400000US06001400200	81.2	6	1 400200]	
4	["Census Tract 4003	Alameda County	California"	1400000US06001400300	78.3	6	1 400300]	
5	["Census Tract 4004	Alameda County	California"	1400000US06001400400	78.9	6	1 400400]	
6	["Census Tract 4005	Alameda County	California"	1400000US06001400500	72.9	6	1 400500]	
7	["Census Tract 4006	Alameda County	California"	1400000US06001400600	69.1	6	1 400600]	
8	["Census Tract 4007	Alameda County	California"	1400000US06001400700	62.3	6	1 400700]	
9	["Census Tract 4008	Alameda County	California"	1400000US06001400800	63.3	6	1 400800]	
10	["Census Tract 4009	Alameda County	California"	1400000US06001400900	61.2	6	1 400900]	
11	["Census Tract 4010	Alameda County	California"	1400000US06001401000	56.2	6	1 401000]	
12	["Census Tract 4011	Alameda County	California"	1400000US06001401100	69	6	1 401100]	
13	["Census Tract 4012	Alameda County	California"	1400000US06001401200	75.9	6	1 401200]	
14	["Census Tract 4013	Alameda County	California"	1400000US06001401300	59.9	6	1 401300]	
15	["Census Tract 4014	Alameda County	California"	1400000US06001401400	43.2	6	1 401400]	
16	["Census Tract 4015	Alameda County	California"	1400000US06001401500	45.1	6	1 401500]	
17	["Census Tract 4016	Alameda County	California"	1400000US06001401600	46.3	6	1 401600]	
18	["Census Tract 4017	Alameda County	California"	1400000US06001401700	50.8	6	1 401700]	

Step 11: To move the header:

- a) Select B1 to F1, then drag it to H1

	A	B	C	D	E	F	G	H
1	["NAME"	GEO_ID	FSRR2010	state	county	tract]		
2	["Census Tract 4001	Alameda County	California"	1400000US06001400100	78.6	6	1 400100]	
3	["Census Tract 4002	Alameda County	California"	1400000US06001400200	81.2	6	1 400200]	

- b) The header GEO_ID will be in D1.

	A	B	C	D	E	F	G	H
1	["NAME"			GEO_ID	FSRR2010	state	county	tract]
2	["Census Tract 4001	Alameda County	California"	1400000US06001400100	78.6	6	1 400100]	
3	["Census Tract 4002	Alameda County	California"	1400000US06001400200	81.2	6	1 400200]	

Step 12: To remove the quotation marks and brackets:

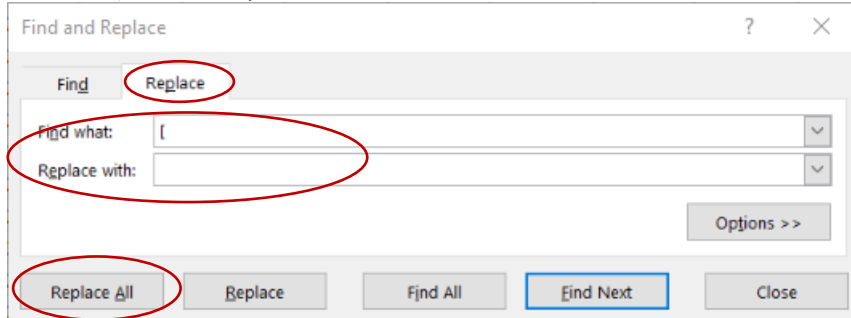
Quotation Marks

- Press Ctrl- F and click the Replace tab.
- Enter the following:
 - Find what: "
 - Replace: *(leave this blank)*
- Click Replace All

B	C	D	E	F	G	H	I	J
		GEO_ID	FSRR2010	state	county	tract]		
Alameda County	California"	1400000US06001400100	78.6	6	1 400100]			
Alameda County	California"	1400000US06001400200	81.2	6	1 400200]			
Alameda County	California"	1400000US06001400300	78.3	6	1 400300]			
Alameda County	California"	1400000US06001400400	78.9	6	1 400400]			
Alameda County	California"	1400000US06001400500	72.9	6	1 400500]			
Alameda County	California"	1400000US06001400600	69.1	6	1 400600]			
Alameda County	California"	1400000US06001400700	62.3	6	1 400700]			
Alameda County	California"	1400000US06001400800	63.3	6	1 400800]			
Alameda County	California"	1400000US06001400900	61.2	6	1 400900]			
Alameda County	California"	1400000US06001401000	56.2	6	1 401000]			
Alameda County	California"	1400000US06001401100	69	6	1 401100]			
Alameda County	California"	1400000US06001401200	75.9	6	1 401200]			
Alameda County	California"	1400000US06001401300	59.9	6	1 401300]			
Alameda County	California"	1400000US06001401400	43.2	6	1 401400]			
Alameda County	California"	1400000US06001401500	45.1	6	1 401500]			
Alameda County	California"	1400000US06001401600	46.3	6	1 401600]			
Alameda County	California"	1400000US06001401700	50.8	6	1 401700]			

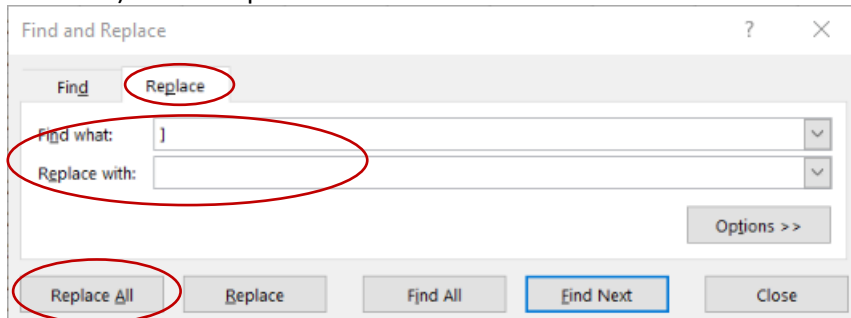
Left Brackets

- Press Ctrl- F and click the Replace tab.
- Enter the following:
 - Find what: [
 - Replace: *(leave this blank)*
- Click Replace All



Right Brackets

- Press Ctrl- F and Click the Replace Tab
- Enter the following
 - Find what:]
 - Replace: *(leave this blank)*
- Click Replace All



Now, we have our table for all census tracts in California.

	A	B	C	D	E	F	G	H	I	J
1	NAME			GEO_ID	FSRR2010	state	county	tract		
2	Census Tract 4001	Alameda County	California	1400000US06001400100	78.6	6	1	400100		
3	Census Tract 4002	Alameda County	California	1400000US06001400200	81.2	6	1	400200		
4	Census Tract 4003	Alameda County	California	1400000US06001400300	78.3	6	1	400300		
5	Census Tract 4004	Alameda County	California	1400000US06001400400	78.9	6	1	400400		
6	Census Tract 4005	Alameda County	California	1400000US06001400500	72.9	6	1	400500		
7	Census Tract 4006	Alameda County	California	1400000US06001400600	69.1	6	1	400600		
8	Census Tract 4007	Alameda County	California	1400000US06001400700	62.3	6	1	400700		
9	Census Tract 4008	Alameda County	California	1400000US06001400800	63.3	6	1	400800		
10	Census Tract 4009	Alameda County	California	1400000US06001400900	61.2	6	1	400900		
11	Census Tract 4010	Alameda County	California	1400000US06001401000	56.2	6	1	401000		
12	Census Tract 4011	Alameda County	California	1400000US06001401100	69	6	1	401100		
13	Census Tract 4012	Alameda County	California	1400000US06001401200	75.9	6	1	401200		
14	Census Tract 4013	Alameda County	California	1400000US06001401300	59.9	6	1	401300		
15	Census Tract 4014	Alameda County	California	1400000US06001401400	43.2	6	1	401400		
16	Census Tract 4015	Alameda County	California	1400000US06001401500	45.1	6	1	401500		
17	Census Tract 4016	Alameda County	California	1400000US06001401600	46.3	6	1	401600		
18	Census Tract 4017	Alameda County	California	1400000US06001401700	50.8	6	1	401700		
19	Census Tract 4018	Alameda County	California	1400000US06001401800	44.8	6	1	401800		
20	Census Tract 4022	Alameda County	California	1400000US06001402200	54.5	6	1	402200		
21	Census Tract 4024	Alameda County	California	1400000US06001402400	56.7	6	1	402400		